

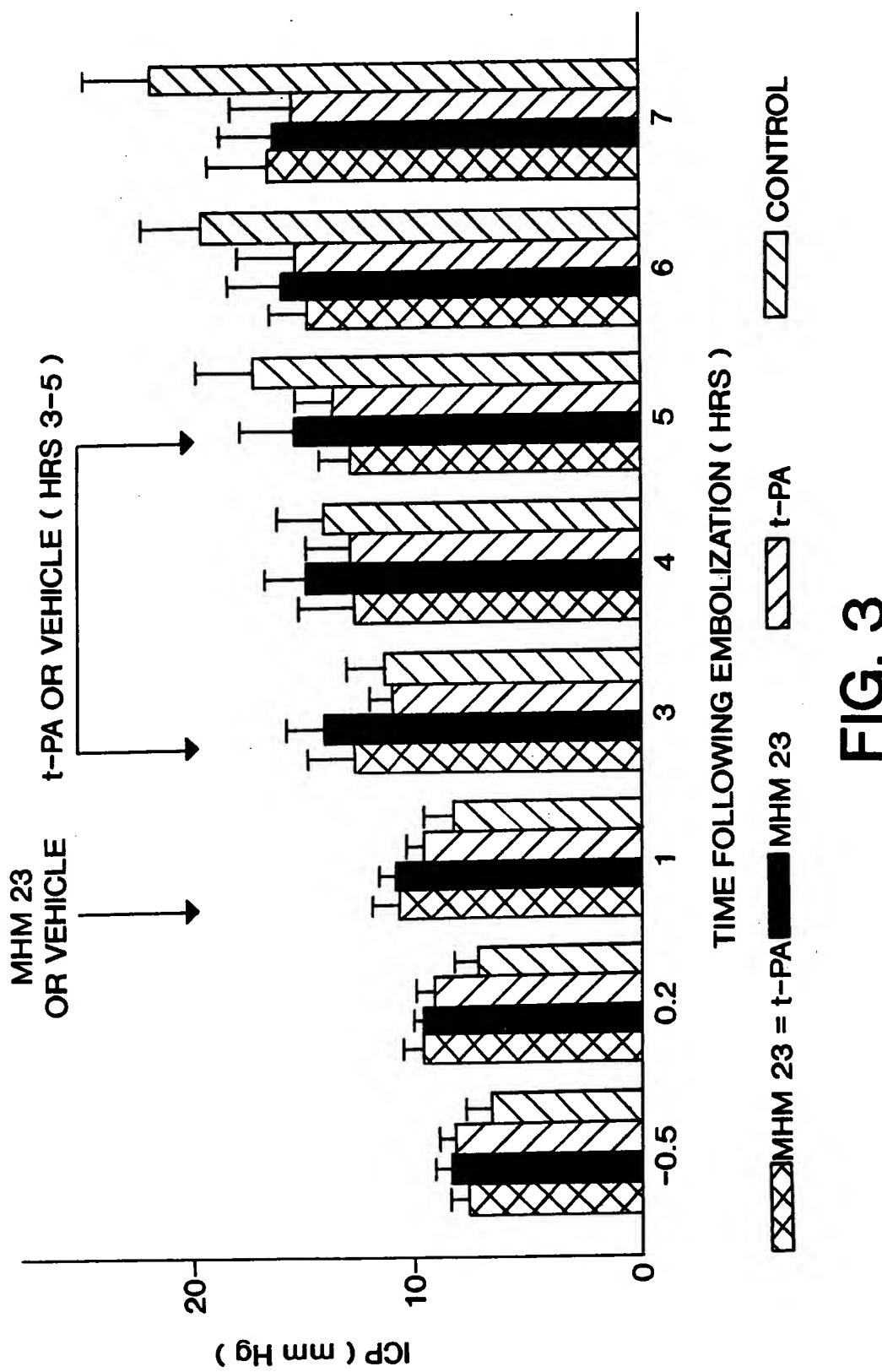
PosiOnED O.G. FIG. CLASS SUBCLASS BY DOLETSMAN t-PA OR VEHICLE (HRS 3-5 TIME FOLLOWING EMBOLIZATION (HRS) MHM 23 MHM 23 OR VEHICL XX MHM 23 + t-PA

(cc\100gm\min)

120-

18

GEVOROUA		O.G. FiG.		
	BY	CLASS	SUBCLASS	
SAFTOMAN				
•				



Aposoved	O _t G. FiG.	
BY- ·	CLASS	SUBCLASS
DPAFTEMAN		

hIgG ₁ hIgG ₂ hIgG ₃ hIgG ₄ humk humk	Sequence of human IgG1 CH1 domain Sequence of human IgG2 CH1 domain Sequence of human IgG3 CH1 domain Sequence of human IgG4 CH1 domain Sequence of human kappa CL domain Sequence of human lambda CL domain
	114 128 139
	1
hIgG ₁	ASTKGPSVFPLAPSSKSTSGGTAAL
hIgG ₂	ASTKGPSVFPLAPCSRSTSESTAAL
hIgG3	ASTKGPSVFPLAPCSRSTSGGTAAL
hIgG ₄	ASTKGPSVFPLAPCSRSTSESTAAL
	108 122 131
humk	RTVAAPSVFIFPPSDEQLKSGTASV QPKAAPSVTLFPPSSEELQANKATL
huml	QPKAAPSVILFFFSSEEDQKKKI
Fabv1b of inte most im	
MOSC IN	porcanc
hIgG ₁	GCLVKDYFPEPVTVSWNSGALTS
hIgG	GCLVKDYFPEPVTVSWNSGALTS
hIgG ₃	GCLVKDYFPEPVTVSWNSGALTS
hIgG ₄	G C L. V K D Y F P E P V T V S W N S G A L T S
humk	VCLLNNFYPREAKVQWKVDNALQ
huml	VCLISDFYPGAVTVAWKADSSPV
Fabv1b	GCLVKDYFPEPVTVSWNSGALTS
hIgG ₁	GVHTFPAVLQSSGLYSLSSV
hIgG ₂	GVHTFPAVLQSSGLYSLSSV
- 2	

FIG. 4A

DEVOCAD	O.G. F'G.	
BY ,	CLASS	SUBCLASS
DRAFTSMAN		

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hIgG3
hIgG 4
       SGNSQESVTEQDSKDSTYSLSST
humk
       KAGVETTTPSKQSNN-KYAASSY
huml
       GVHTFPAVLQSSG---LYSLSSV
Fabv1b
                       203
                    200
          193
                   GT-QTYICNVNHKPS
hIgG 1
       VTVPSSNFGT-QTYTCNVDHKPS
hIgG<sub>2</sub>
       VTVPSSSLGT-QTYTCNVNHKPS
hIgG3
hIgG 4
                           190
              181
humk
huml
       VTVPHQSLGT-QTYICNVNHKPS
Fabv1b
             H Q N L S D G K
of interest
most important
```

```
      hIgG 1
      N T K V D K R V - - -

      hIgG 2
      N T K V D K R V - - -

      hIgG 3
      N T K V D K R V - - -

      hIgG 4
      N T K V D K R V - - -

      humk
      S S P V T K S F N R G E C

      humλ
      T V E K T V A P T E C S

      Fabv1b
      N T K V D K R V - - -
```

FIG. 4B